

International application No. PCT/SE 96/01119

	1.01,02 30,1	
A. CLASSIFICATION OF SUBJECT MATTER		
IPC6: A61K 48/00, C12Q 1/68 According to International Patent Classification (IPC) or to both	h national classification and IPC	
B. FIELDS SEARCHED		
Minimum documentation searched (classification system followed	d by classification symbols)	
IPC6: A61K, C12Q		
Documentation searched other than minimum documentation to	the extent that such documents are included	in the fields searched
SE,DK,FI,NO classes as above		
Electronic data base consulted during the international search (n	ame of data base and, where practicable, sear	ch terms used)
WPI, MEDLINE, BIOSIS, DBA		
C. DOCUMENTS CONSIDERED TO BE RELEVAN	T	
Category* Citation of document, with indication, where	appropriate, of the relevant passages	Relevant to claim No.
	Science, Volume 265, Sept 1994, Mats Nilsson et	
	al, "Padlock Probes: Circularizing Oligonucleotides for Localized DNA Detection" page 2085	
A		7-13
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Further documents are listed in the continuation of Box C. See patent family annex.		
• Special categories of cited documents: T' later document published after the international filing date or priority date and not in conflict with the application but cited to understand the advantage of the priority of the invention.		
to be of particular relevance the principle or theory underlying the invention E" erlier document but published on or after the international filing date "X" document of particular relevance: the claimed invention cannot be		
L' document which may throw doubts on priority claim(s) or which is cited to establish the publication date of another citation or other		lered to involve an inventive
special reason (as specified) "O" document referring to an oral disclosure, use, exhibition or other	"Y" document of particular relevance: the considered to involve an inventive ste	ep when the document is
reans combined with one or more other such being obvious to a person skilled in the		he art
	"&" document member of the same pater	
Date of the actual completion of the international search	Date of mailing of the international 0 9 -12-	
26 November 1996		
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